

ABSTRACT OF THE DISCLOSURE

The invention is particularly concerned with providing a drive mechanism to extrude product from containers. In order to reduce the amount of effort which manual operation would entail there is provided a gear wheel 23 meshing with the driven gear through high ratio gearing, the driven gear 25 being associated with a cam 27 about which is located a cam follower 32. The cam follower carries a plunger arranged to move to engage the container 10 and discharge product therefrom.